PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	THIESS, Axel et al.) Examiner:
PCT Application No.:	PCT/EP2003/006085) unknown
PCT Filing Date:	June 10, 2003) Art Unit:
For:	RADIATION PROTECTION) unknown
	MATERIAL METHOD FOR	,)
	PRODUCTION OF A RADIATION)
	PROTECTION MATERIAL AND)
	USE OF THE SAME)

Atty. Docket No.: 1703 1326US

MAIL STOP PCT
Commissioner for Patents
Alexandria, VA 22313-1450
U.S.A.

INFORMATION DISCLOSURE STATEMENT

The Examiner is referred to the List of Prior Art (Form PTO-1449A).

The applicant assumes that, in accordance with MPEP 1893.03(g), copies of the PCT search document and cited prior art have been forwarded to the USPTO by the European Patent Office. If this is not the case, applicant requests notification of same.

Dr. Paul Vincent

Dr. Paul Vincent Reg. No. 37,461 December 02, 2004

Date

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Enclosures:

PTO-Form 1449 (2 pages)
Non-PCT References which are not US Patents or Publications

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Subst	itute for	form	1449A/PTO	Complete if	Known
				Application Number	PCT/EP2003/006085
INFO	RMATIC	N C	ISCLOSURE	Filing Date	PCT June 10, 2003
STAT	EMENT	BY	APPLICANT	First Named Inventor	THIESS, Axel et al.
				Group Art Unit	
(Use	as many s	heet	s as necessary)	Examiner Name	
Sheet	1	of	2	Attorney Docket Number	1703 1326US

	U.S. PATENT DOCUMENTS						
Examiner Initials		U.S.Patent Docur Number Kind (Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Where Relevant Passage or Relevant Figure Appear	
		6 232 383		Joseph	05.15.2001		
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		5 908 884		Kobayashi	06.01.1999		
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Examiner	Date	
Signature	Considered	

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Complete if Known Substitute for form 1449B/PTO Application Number PCT/EP2003/006085 INFORMATION DISCLOSURE Filing Date PCT June 10, 2003 STATEMENT BY APPLICANT First Named Inventor THIESS, Axel et al. Group Art Unit _ (Use_as_many_sheets_as_necessary) _Examiner_Name_ Sheet 2 of 2 Attorney Docket Number 1703 1326US

C	OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS							
Examiner Initials		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium,catalog, etc.), date, page(s), volume-issue number(s). publisher, city and/or country where published	T					
		PALIWAL B. B. et al.: "ATTENUATION CHARACTERISTICS OF A NEW COMPENSATOR MATERIAL: THERMO- SHIELD FOR HIGH ENERGY ELECTRON AND PHOTON BEAMS" MEDICAL PHYSICS, AMERICAN INSTITUTE OF PHYSICS. NEW YORK, US, vol. 25, no. 4, April 1, 1998 (1998-04-01), pages 484-487, XP000782526 ISSN: 0094-2405 the whole document						
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Examin	or	Date						

Signature

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